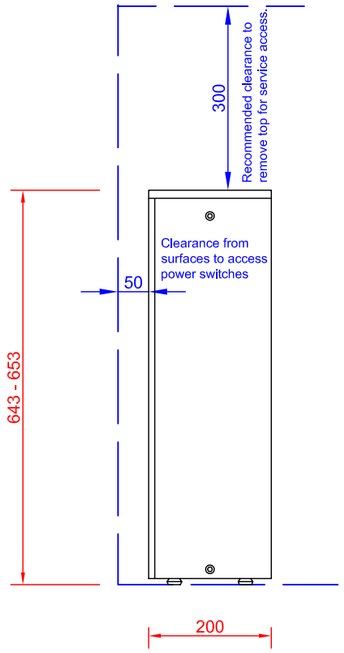
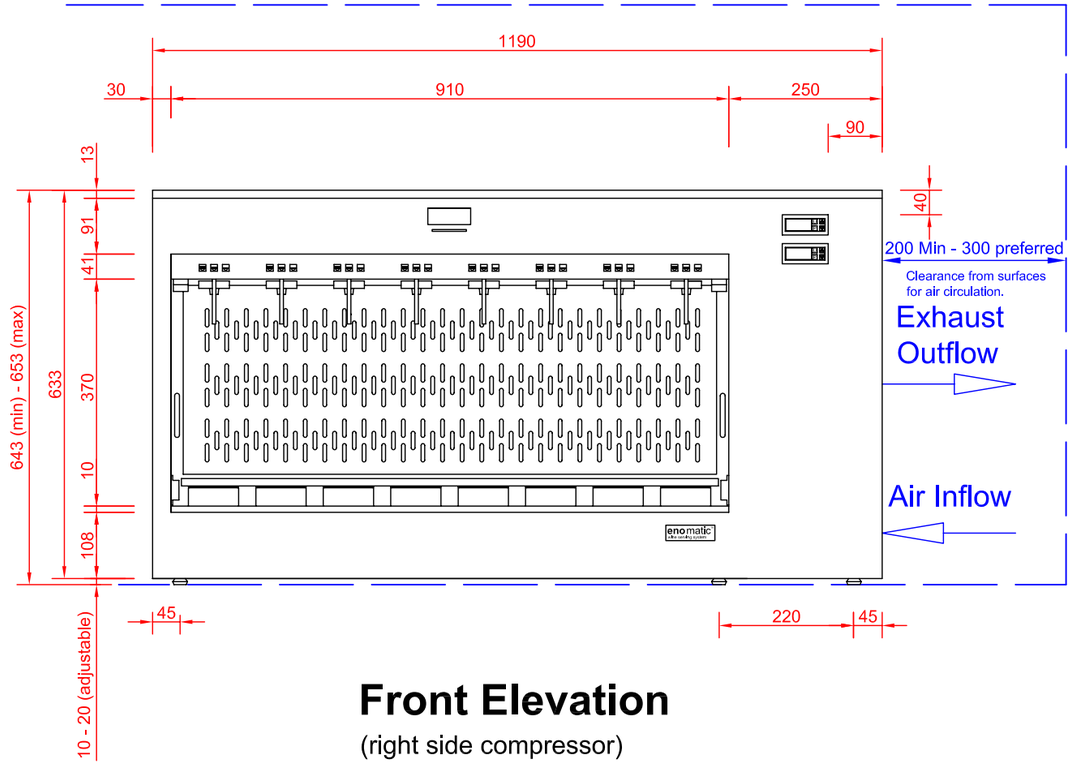
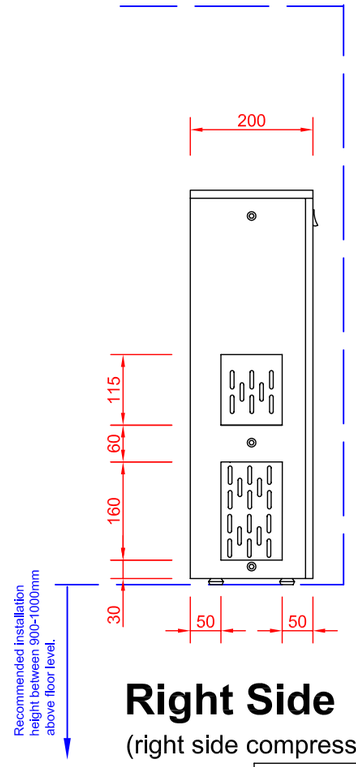


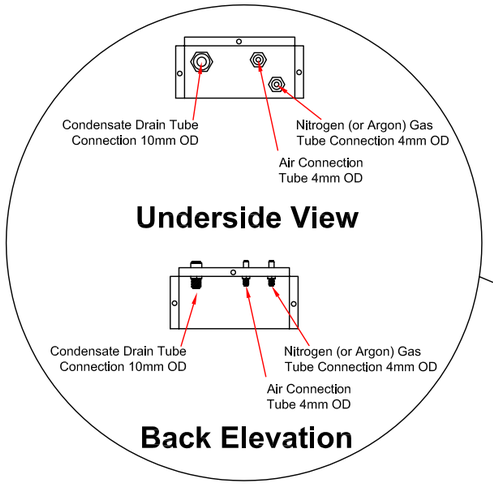
Left Side
(right side compressor)



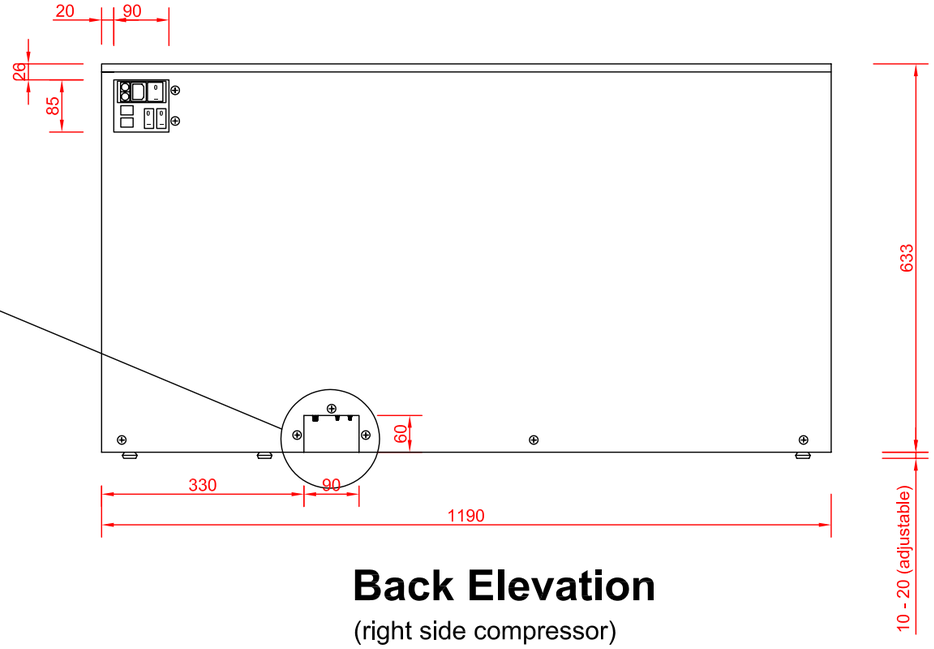
Front Elevation
(right side compressor)



Right Side
(right side compressor)


Condensate Drain Tube Connection 10mm OD
Nitrogen (or Argon) Gas Tube Connection 4mm OD
Air Connection Tube 4mm OD
Underside View
Condensate Drain Tube Connection 10mm OD
Nitrogen (or Argon) Gas Tube Connection 4mm OD
Air Connection Tube 4mm OD
Back Elevation

Connections



Back Elevation
(right side compressor)

enoline 8 rf/cc/4+4			
Series 1			
Size (mm)	Height (min - max)	643 - 653	
	Width	1190	
	Depth	200	
Weight (kg)		65	
Exterior Materials	Stainless Steel 304		
Electrical Performance	Voltage (V)	110	220
	Frequency (Hz)	50	50
	Watts (W)	150	150
	Fuses	2 x 8 Amp	2 x 4 Amp
Compressor Specifications	Refrigerant	R-134a	
	Method of changing Temperature	Electronic controller	
	Defrost Method	Automatic via Electronic controller	
	Method of Displaying Temperature	Digital	
Temperature range	rf models (refrigerated)	down to 9°C	
	cc models (climate controlled)	9°C to 20°C	
	4 + 4 model (different each side)	between 15-20°C	between 9-20°C
Nitrogen (or Argon) Gas Supply Pressure		0.16 Bar	
Air Supply Pressure		3.0 Bar	
Bottle Height (mm)		280 - 355	

enoline 8 rf/cc/4+4 models (Series 1)
Right Side Compressor

Scale: 1:10

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